

POLREP 14

WALNUT AVENUE SITE (ENFORCEMENT LEAD)

338 WALNUT AVENUE

ROANOKE, VIRGINIA

ATTN: DENNIS CARNEY, KAREN MELVIN, ERD/OERR EXTENT OF  
CONTAMINATION EFFORTS

I. SITUATION (1900 HOURS TUESDAY, MARCH 28, 1995)

- A. SITE WAS FORMERLY KNOWN AS CYCLE SYSTEMS LEAD SITE. THE NAME OF THE SITE HAS BEEN CHANGED TO WALNUT AVENUE LEAD SITE. ALL REFERENCES PREVIOUSLY MADE TO THE CYCLE SYSTEMS SITE SHOULD BE CONSIDERED TO BE PART OF THE WALNUT AVENUE LEAD SITE.
- B. PERSONNEL ON-SITE:  
TAT -1, CYCLE SYSTEMS - 1, ERM - 2
- C. WEATHER: WINDY WITH TEMPERATURES IN MID 50'S.

II. ACTIONS TAKEN:

- A. ERM CONTINUED WITH ADDITIONAL LATERAL AND DEPTH SAMPLING. FOUR (4) SURFICIAL AND TWO (2) SUBSURFACE SAMPLES WERE COLLECTED AT THE FFA. TWO (2) SURFICIAL AND TWO (2) SUBSURFACE SAMPLES WERE ALSO COLLECTED AT THE FPA.
- B. A REPRESENTATIVE FROM ETS LABORATORIES WAS ONSITE TO PICK UP THE 6 SAMPLES. THEY ARE TO BE ANALYZED FOR TOTAL LEAD AND TCLP.
- C. ALL SAMPLING ACTIVITIES WITH THE POWER AUGER TOOK PLACE IN LEVEL C. NO READINGS ABOVE BACKGROUND WERE DETECTED.
- D. ANALYTICAL RESULTS WERE RECEIVED FROM 03/27/95 SAMPLING. LEAD LEVELS WERE DETECTED IN EXCESS OF 7000 PPM IN THE FPA. FSA LEVELS, HOWEVER WERE FOUND BE BELOW 108 PPM.
- E. CYCLE SYSTEMS PERSONNEL WERE ONSITE TO REMOVE STORAGE AND TRANSFER THEM TO ANOTHER FACILITY. WORKERS REMAINED IN THE SAFETY ZONE AT ALL TIMES.

III. FUTURE ACTIONS

- A. ERM TO RECEIVE EXCESS LABORATORY RESULTS FROM 03/27/95 SAMPLING.
- B. ERM TO CONTINUE ADDITIONAL SAMPLING AT SPECIFIED LOCATIONS, AS DEFINED BY ANALYTICAL RESULTS.
- C. OSC TO CONTINUE COORDINATION OF REMOVAL ACTIVITIES WITH LOCAL AND STATE OFFICIALS AS WELL AS HANDLING MEDIA AND LOCAL CITIZEN INQUIRIES CONCERNING THE SITE.
- D. ERM TO CONTINUE AIR-MONITORING.
- E. ROANOKE'S WATER POLLUTION REPRESENTATIVE SENSABOUGH AND CYCLE SYSTEM'S LOWE TO LOCATE BLUEPRINTS OF FACILITY SO A DESIGNATED SEWAGE SEWER MAY BE LOCATED TO DISPOSE OF DECON WATER.

F. KOONTZ BRYANT SURVEYORS TO MOBE BACK ON-SITE ON  
WEDNESDAY, 04/05/95 TO COMPLETE SURVEYING OF SAMPLE  
LOCATIONS.

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JEFF DODD, OSC  
U.S. EPA REGION III  
WHEELING, WV